

GEMOLOGICAL INSTITUTE

## **ELECTRONIC COPY**

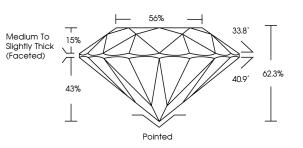
### LABORATORY GROWN DIAMOND REPORT

## PROPORTIONS

hubr 20, 0004	
July 30, 2024	
IGI Report Number	LG645401486
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	8.11 - 8.14 X 5.07 MM
GRADING RESULTS	
Carat Weight	2.07 CARATS
Color Grade	년 61일 년 61일
Clarity Grade	VS 2
Cut Grade	IDEAL
ADDITIONAL GRADING I	NFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	低到 LG645401486

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa



LG645401486

Report verification at igi.org

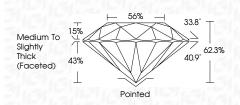


Sample Image Used

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## July 30, 2024

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Shape and Cutting St	tyle ROUND BRILLIANT
Measurements	8.11 - 8.14 X 5.07 MM
GRADING RESULTS	
Carat Weight	2.07 CARATS
Color Grade	E
Clarity Grade	VS 2
Cut Grade	IDEAL



#### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG645401486
Comments: This Laboratory of created by Chemical Vapo process. Type IIa	



D E F	GHIJ	Faint	Very Light	Light
CLARITY			SI <sup>1-2</sup>	
IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1-2</sup>	I 1-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, INK SCREENS, WATERMARK BACKGROUND DESIGNS, HOLOGRAM AND OTHER SECURITY FEATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES.

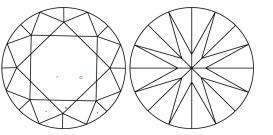
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Card Weight 207 CARAN Card Kade 201 CARAN Card Kade VS Card Kade 201 Dep Madum 0 Suph Card Madum 0 Suph Card Madum 0 Suph Card Madum 0 Suph Bud Card Coose Card Madum 0 Suph Madum 0 Suph M	8.11 - 8.14 X 5.07 MM	W
Grade (Grade Crade Antick for Medum Tos Medum Tos Medum Tos Medum Tos Medum Tos Antick for Medum Tos Antick for Antick for Medum Tos Antick for Antick for An	Carat Weight	2.07 CARATS
riande rade mice Medum Tos mice rade env bCC fenv bCC fenv bCC fenv bCC	Color Grade	3
rade Medum To S Thick (foo etry bCC eerce filon(s) fign Ledvis	Clarity Grade	VS 2
Medum to s Medum to s	Cut Grade	IDEAL
<ul> <li>Medum To S</li> <li>Medum To S</li> <li>Medum To S</li> <li>Medum To S</li> <li>For the S</li> <li>For t</li></ul>	Depth	62.3%
Madum To Simulation of the free free free free free free free fr	Table	56%
P BXC BXC BXC Scence Scence Migit Leous	Grdie	Medium To Slightly Thick (Facefed)
EXC etry EXC scence stence (g) (G045	Culet	Pointed
DCC DCC (s) MGN LG6445	Polish	INETIENZ
NG IGON	Symmetry	EXCELLENT
	Fluorescence	NONE
	Inscription(s)	1gg) LG645401486



### **KEY TO SYMBOLS**

**CLARITY CHARACTERISTICS** 

Red symbols indicate internal characteristics. Green symbols indicate external characteristics.

www.igi.org